

Product sheet

SW-579 | 300346

Description

SW-579

MMPs

Boyden chamber

BSP

SW-579

10

MMP-2

BSP SW-579

BSP-MMP-2-

$\alpha\text{v}\beta\text{3}$

Organism

Tissue

Disease

Synonyms

SW579 SW 579

Age

59

Gender

Ethnicity

Morphology

Growth
properties

Citation

SW-579 Cytion 300346

Biosafety level

1

NCBI_TaxID

9606

CellosaurusAccession

CVCL_3603

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Antigen expression O Rh

Isoenzymes Me-2 1-2 PGM3 1 PGM1 1-2 ES-D 1 AK-1 1 GLO-1 2 G6PD B 0.0209

Oncogenes Myc + myb + ras + fos + sis + p53 + abl - ros - src - N-myc -

Tumorigenic III

Culture Medium RPMI 1640 2.0 mM 2.0 g/L NaHCO₃ Cytion 820700a

Supplements 10% FBS

Dissociation Reagent Accutase

Subculturing PBS T25 3-5 PBS T75 5-10 Accutase T25 1-2 T75

Fluid renewal 2 3

Freeze medium FBS + 10% DMSO CM-1 Cytion 800100

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Thawing and Culturing Cells

1.

2.

-150°C

3

3.

37°C

40-60

4.

70%

5.

8

15

6.

300 x g 3

7.

10

T25

T25

8.

Incubation Atmosphere

37°C 5% CO₂

Shipping Conditions

-78 °C

Storage Conditions

-150 -196 °C

-80 °C

Sterility

PCR